

EXHIBIT 3

Copies of Claims from Two (2) Co-Pending Applications

ISSUED CLAIMS

Application No. 10/450,108

Patent No. 7,410,636

Attorney Docket No. 05725.1198-00000

Filed: June 11, 2003

The composition according to the invention may also comprise a dyestuff, for instance pulverulent dyestuffs, liposoluble dyes and water-soluble dyes. This dyestuff may be present in a content ranging from 0.01% to 50% by weight, relative to the total weight of the composition, preferably ranging from 0.01% to 30% by weight.

The pulverulent dyestuffs may be chosen from pigments and nactres.

The pigments may be white or coloured, mineral and/or organic, and coated or uncoated. Among the mineral pigments which may be mentioned are titanium dioxide, optionally surface-treated, zirconium oxide, zinc oxide or cerium oxide, as well as iron oxide, chromium oxide, manganese violet, ultramarine blue, chromium hydrate and ferric blue. Among the organic pigments which may be mentioned are carbon black, pigments of D & C type, and lakes based on cochineal carmine or on barium, strontium, calcium or aluminium.

The nactres may be chosen from white nacreous pigments such as mica coated with titanium or with bismuth oxychloride, coloured nacreous pigments such as titanium mica with iron oxides, titanium mica with, in particular, ferric blue or chromium oxide, titanium mica with an organic pigment of the abovementioned type, and nacreous pigments based on bismuth oxychloride.

The liposoluble dyes are, for example, Sudan Red, D&C Red 17, D&C Green 6, β -carotene, soybean oil, Sudan Brown, D&C Yellow 11, D&C Violet 2, D&C Orange 5, quinoline yellow and annatto. The water-soluble dyes are, for example, beetroot juice and methylene blue.

The composition of the invention may also comprise any additive usually used in cosmetics, such as antioxidants, fillers, preserving agents, fragrances, neutralizing agents, thickeners, cosmetic or dermatological active agents such as, for example, emollients, moisturizers, vitamins and sunscreens, and mixtures thereof. These additives may be present in the composition in a content ranging from 0% to 20% (in particular from 0.01% to 20%) relative to the total weight of the composition and better still from 0.01% to 10% (if present).

Needless to say, a person skilled in the art will take care to select the optional additional additives and/or the amount thereof such that the advantageous properties of the composition according to the invention are not, or are not substantially, adversely affected by the addition envisaged.

The composition according to the invention may be manufactured by the known processes generally used in cosmetics or dermatology.

The invention is illustrated in greater detail in the examples which follow.

EXAMPLE 1

A mascara having the composition below was prepared:

Carnauba wax	2.6 g
Beeswax	3.3 g
Paraffin wax	10.4 g
Hydrogenated jojoba oil	0.2 g
Hydrogenated palm oil	0.2 g
Polyamide resin with ester end groups, sold under the name "Uniclear ® 100" by the company Arizona Chemical	1 g
2-Amino-2-methyl-1,3-propanediol	0.8 g
Triethanolamine	2.4 g
Stearic acid	6.6 g
Hydroxyethylcellulose	0.8 g

-continued

Gum arabic	0.6 g
Ethyl acrylate/methyl methacrylate copolymer (80/20) as an aqueous dispersion containing 50% AM (Daitosol 5000 AD from Saito)	5 g AM
Polyamide fibres (3 mm long and 0.9 Dtex, from the company Paul Bonte)	1 g
Black iron oxide	5 g
Preserving agents	qs
Water	qs 100 g

This mascara is easy to apply and adheres well to the eyelashes during and after application; the eyelashes are made up quickly.

The make-up result obtained gives the eyelashes a lengthened effect.

EXAMPLE 2

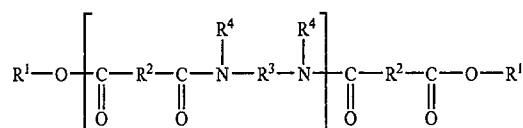
A mascara having the composition below was prepared:

Carnauba wax	2.6 g
Beeswax	3.3 g
Paraffin wax	10.4 g
Hydrogenated jojoba oil	0.2 g
Hydrogenated palm oil	0.2 g
Polyamide resin sold under the name "Uni-Rez ® 126" by the company Arizona Chemical	1 g
2-Amino-2-methyl-1,3-propanediol	0.8 g
Triethanolamine	2.4 g
Stearic acid	6.6 g
Hydroxyethylcellulose	0.8 g
Gum arabic	0.6 g
Ethyl acrylate/methyl methacrylate copolymer (80/20) as an aqueous dispersion containing 50% AM (Daitosol 5000 AD from Saito)	5 g AM
Polyamide fibres (3 mm long and 0.9 Dtex, from the company Paul Bonte)	1 g
Black iron oxide	5 g
Preserving agents	qs
Water	qs 100 g

This mascara adheres well to the eyelashes during application and allows the eyelashes to be made up quickly.

The invention claimed is:

1. A composition comprising, in a physiologically acceptable medium comprising at least one fatty phase,
 - a) at least one fiber; and
 - b) at least one first polymer chosen from polymers of formula (I) below:



wherein:

n is a number of amide units such that the number of ester groups represents from 10% to 50% of the total number of the ester groups and of the amide groups in the at least one first polymer;

R¹, which may be identical or different, is chosen from alkyl and alkenyl groups comprising at least 4 carbon atoms;

R², which may be identical or different, is chosen from C₄ to C₄₂ hydrocarbon-based groups, provided that 50% of the groups are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;

R³, which may be identical or different, is chosen from organic groups comprising at least 2 carbon atoms, hydrogen atoms, and optionally at least one atom chosen from oxygen and nitrogen atoms; and

R⁴, which may be identical or different, is chosen from a hydrogen atom, C₁ to C₁₀ alkyl groups, a direct bond to R³, and a direct bond to another R⁴, such that the nitrogen atom to which R³ and R⁴ are both attached forms part of a heterocyclic structure defined by R⁴—N—R³, wherein at least 50% of the groups R⁴ are hydrogen atoms.

2. The composition according to claim 1, wherein, in the formula (I), R¹, which may be identical or different, is chosen from C₁₂ to C₂₂ alkyl groups.

3. The composition according to claim 1, wherein, in the formula (I), R², which may be identical or different, is chosen from C₃₀ to C₄₂ hydrocarbon-based groups.

4. The composition according to claim 1, wherein the at least one first polymer is present in an amount ranging from 0.01% to 10% by weight, relative to the total weight of the composition.

5. The composition according to claim 1, wherein the at least one fiber is chosen from silk, cotton, wool, and flax fibers; cellulose fibers; polyamide, cork, sugar cane, rayon and viscose fibers; acetate fibers; poly-(p-phenyleneterephthalamide) fibers; acrylic polymer fibers; polyolefin fibers; glass, silica, and carbon fibers; polytetrafluoroethylene, insoluble collagen, polyester, polyvinyl chloride and polyvinylidene chloride; polyvinyl alcohol, polyacrylonitrile, chitosan, polyurethane and polyethylene phthalate fibers; fibers formed from mixtures of polymers; and surgical fibers.

6. The composition according to claim 5, wherein the cellulose fibers are chosen from those extracted from wood, plants, and algae.

7. The composition according to claim 5, wherein the acetate fibers are chosen from rayon acetate, cellulose acetate, and silk acetate fibers.

8. The composition according to claim 5, wherein the acrylic polymer fibers are chosen from polymethyl methacrylate and poly-2-hydroxyethyl methacrylate fibers.

9. The composition according to claim 5, wherein the polyolefin fibers are chosen from polyethylene and polypropylene fibers.

10. The composition according to claim 5, wherein the carbon fibers are in graphite form.

11. The composition according to claim 1, wherein the at least one fiber is chosen from fibers of synthetic origin.

12. The composition according to claim 1, wherein the at least one fiber comprises at least one chemical group chosen from groups of the same chemical nature as that of the units of the at least one first polymer and groups capable of forming physical bonds of the same type as that of the units of the at least one first polymer.

13. The composition according to claim 1, wherein the at least one fiber is chosen from hydrophobic-treated fibers.

14. The composition according to claim 1, wherein the at least one fiber is chosen from polyamide fibers and poly-(p-phenyleneterephthalamide) fibers.

15. The composition according to claim 1, wherein the at least one fiber has a length L and a diameter D such that L/D ranges from 1.5 to 2500.

16. The composition according to claim 1, wherein the at least one fiber has a length ranging from 1 nm to 20 mm.

17. The composition according to claim 1, wherein the at least one fiber is present in an amount ranging from 0.1% to 40% by weight, relative to the total weight of the composition.

18. The composition according to claim 1, further comprising at least one wax.

19. The composition according to claim 1, further comprising at least one volatile oil.

20. The composition according to claim 1, further comprising at least one organic solvent.

21. The composition according to claim 1, further comprising at least one non-volatile oil.

22. The composition according to claim 1, wherein the at least one fatty phase is present in an amount ranging from 2% to 98% by weight, relative to the total weight of the composition.

23. The composition according to claim 1, further comprising at least one aqueous phase.

24. The composition according to claim 1, further comprising at least one second film-forming polymer which is different from the at least one first polymer.

25. The composition according to claim 24, wherein the at least one second film-forming polymer is chosen from vinyl polymers, polyurethanes, polyesters, polyamides, polyureas and cellulose polymers.

26. The composition according to claim 1, further comprising at least one dyestuff.

27. The composition according to claim 1, further comprising at least one additive chosen from water, antioxidants, fillers, preserving agents, fragrances, neutralizing agents, thickeners, and cosmetic and dermatological active agents.

28. The composition according to claim 1, wherein the composition is provided in a form chosen from mascaras, eyeliners, products for eyebrows, products for lips, face powders, eyeshadows, foundations, make-up products for a body, concealer products, nail varnishes, skincare products and haircare products.

29. The composition according to claim 1, wherein the at least one first polymer is chosen from ethylenediamine/stearyl dimer tallate copolymer.

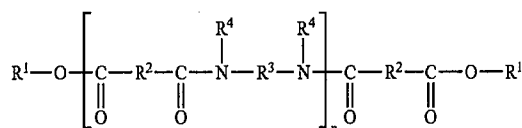
30. The composition according to claim 1, wherein the at least one first polymer is chosen from ethylenediamine/stearyl dimer dilinoleate copolymer.

31. A mascara comprising, in a physiologically acceptable medium comprising at least one fatty phase,

at least one fiber; and

at least one first polymer chosen from polymers of formula (I) below:

(I)



wherein:

n is a number of amide units such that the number of ester groups represents from 10% to 50% of the total number of the ester groups and of the amide groups in the at least one first polymer;

R¹, which may be identical or different, is chosen from alkyl and alkenyl groups comprising at least 4 carbon atoms;

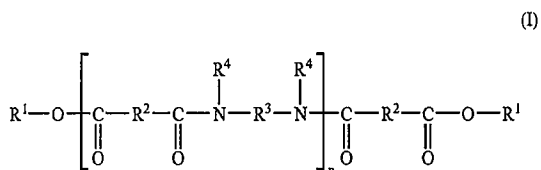
R², which may be identical or different, is chosen from C₄ to C₄₂ hydrocarbon-based groups, provided that 50% of the groups R² are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;

R³, which may be identical or different, is chosen from organic groups comprising at least 2 carbon atoms, hydrogen atoms, and optionally at least one atom chosen from oxygen and nitrogen atoms; and

R⁴, which may be identical or different, is chosen from a hydrogen atom, C₁ to C₁₀ alkyl groups, a direct bond to R³, and a direct bond to another R⁴, such that the nitrogen atom to which R³ and R⁴ are both attached forms part of a heterocyclic structure defined by R⁴—N—R³, wherein at least 50% of the groups R⁴ are hydrogen atoms.

32. A cosmetic process for making up and/or caring for a keratin material of a human being, comprising applying to the keratin material a composition comprising, in a physiologically acceptable medium comprising at least one fatty phase, at least one fiber; and

at least one first polymer chosen from polymers of formula (I) below:



wherein:

n is a number of amide units such that the number of ester groups represents from 10% to 50% of the total number of the ester groups and of the amide groups in the at least one first polymer;

R¹, which may be identical or different, is chosen from alkyl and alkenyl groups comprising at least 4 carbon atoms;

R², which may be identical or different, is chosen from C₄ to C₄₂ hydrocarbon-based groups, provided that 50% of the groups R² are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;

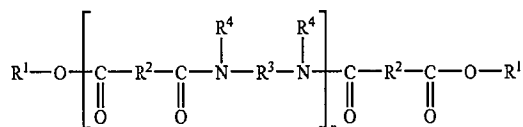
R³, which may be identical or different, is chosen from organic groups comprising at least 2 carbon atoms, hydrogen atoms, and optionally at least one atom chosen from oxygen and nitrogen atoms; and

R⁴, which may be identical or different, is chosen from a hydrogen atom, C₁ to C₁₀ alkyl groups, a direct bond to R³, and a direct bond to another R⁴, such that the nitrogen atom to which R³ and R⁴ are both attached forms part of a heterocyclic structure defined by R⁴—N—R³, wherein at least 50% of the groups R⁴ are hydrogen atoms.

33. A method for obtaining a deposit which adheres to a keratin material comprising applying to the keratin material a composition comprising, in a physiologically acceptable medium comprising at least one fatty phase,

at least one fiber; and

at least one first polymer chosen from polymers of formula (I) below:



wherein:

n is a number of amide units such that the number of ester groups represents from 10% to 50% of the total number of the ester groups and of the amide groups in the at least one first polymer;

R¹, which may be identical or different, is chosen from alkyl and alkenyl groups comprising at least 4 carbon atoms;

R², which may be identical or different, is chosen from C₄ to C₄₂ hydrocarbon-based groups, provided that 50% of the groups R² are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;

R³, which may be identical or different, is chosen from organic groups comprising at least 2 carbon atoms, hydrogen atoms, and optionally at least one atom chosen from oxygen and nitrogen atoms; and

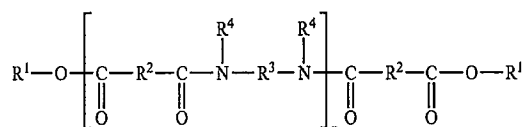
R⁴, which may be identical or different, is chosen from a hydrogen atom, C₁ to C₁₀ alkyl groups, a direct bond to R³, and a direct bond to another R⁴, such that the nitrogen atom to which R³ and R⁴ are both attached forms part of a heterocyclic structure defined by R⁴—N—R³, wherein at least 50% of the groups R⁴ are hydrogen atoms,

wherein said composition is applied in an amount effective for obtaining a deposit which adheres to the keratin material.

34. A method for thickening and/or lengthening eyelashes comprising applying to the eyelashes a mascara comprising, in a physiologically acceptable medium comprising at least one fatty phase,

at least one fiber; and

at least one first polymer chosen from polymers of formula (I) below:



wherein:

n is a number of amide units such that the number of ester groups represents from 10% to 50% of the total number of the ester groups and of the amide groups in the at least one first polymer;

R¹, which may be identical or different, is chosen from alkyl and alkenyl groups comprising at least 4 carbon atoms;

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R^2 , which may be identical or different, is chosen from C_4 to C_{42} hydrocarbon-based groups, provided that 50% of the groups R^2 are chosen from C_{30} to C_{42} hydrocarbon-based groups;

R^3 , which may be identical or different, is chosen from organic groups comprising at least 2 carbon atoms, hydrogen atoms, and optionally at least one atom chosen from oxygen and nitrogen atoms; and

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R^4 , which may be identical or different, is chosen from a hydrogen atom, C_1 to C_{10} alkyl groups, a direct bond to R^3 , and a direct bond to another R^4 , such that the nitrogen atom to which R^3 and R^4 are both attached forms part of a heterocyclic structure defined by R^4-N-R^3 , wherein at least 50% of the groups R^4 are hydrogen atoms.

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ISSUED CLAIMS

Application No. 10/993,430

Patent No. 7,351,418

Attorney Docket No. 05725.1003-01000

Filed November 22, 2004

20% (in particular from 0.01% to 20%) relative to the total weight of the composition and better still from 0.01% to 10% (if present).

Needless to say, a person skilled in the art will take care to select the optional additional additives and/or the amount thereof such that the advantageous properties of the composition according to the invention are not, or are not substantially, adversely affected by the addition envisaged.

The composition according to the invention may be manufactured by the known processes generally used in cosmetics or dermatology.

The invention is illustrated in greater detail in the examples which follow.

EXAMPLE 1

A mascara having the composition below was prepared:

Carnauba wax	2.6 g
Beeswax	3.3 g
Paraffin wax	10.4 g
Hydrogenated jojoba oil	0.2 g
Hydrogenated palm oil	0.2 g
Polyamide resin with ester end groups, sold under the name "Uniclear® 100" by the company Arizona Chemical	1 g
2-Amino-2-methyl-1,3-propanediol	0.8 g
Triethanolamine	2.4 g
Stearic acid	6.6 g
Hydroxyethylcellulose	0.8 g
Gum arabic	0.6 g
Ethyl acrylate/methyl methacrylate copolymer (80/20) as an aqueous dispersion containing 50% AM (Daitosol 5000 AD from Saito)	7 g AM
Black iron oxide	5 g
Preserving agents	qs
Water	qs 100 g

This mascara is easy to apply and adheres well to the eyelashes during and after application; the eyelashes are made up quickly. It also gives instantaneous loading of the eyelashes.

A mascara composition having the composition below was prepared:

Carnauba wax	4.6 g
Rice bran wax	2.1 g
Paraffin	2.2 g
Beeswax	8.2 g
Polyamide resin with ester end groups, sold under the name "Uniclear® 100" by the company Arizona Chemical	1 g
Talc	1 g
Bentonite	5 g
Vinyl acetate/allyl stearate copolymer (65/35) (Mexomère PQ from Chimex)	6.5 g
Polyvinyl laurate (Mexomère PP from Chimex)	0.7 g
Sulphopolyester (AQ 55S from Eastman Chemical)	0.12 g
Isododecane	53.9 g
Propylene carbonate	1.6 g
Pigments	4.9 g
Preserving agents	qs
Water	qs 100 g

This is mascara adheres well to the eyelashes during and after application. It gives the eyelashes good instantaneous loading.

EXAMPLE 3

a) Dispersion of polymer in isododecane used:

A dispersion of non-crosslinked copolymer of methyl acrylate and of acrylic acid in a 95/5 ratio, in isododecane, was prepared according to the method of Example 7 of document EP-A-749 747. A dispersion is thus obtained of particles of poly(methyl acrylate/acrylic acid) surface-stabilized in isododecane with a polystyrene/copoly(ethylene-propylene) diblock block copolymer sold under the name Kraton G1701 (Shell), with a solids content of 24.2% by weight, a mean particle size of 180 nm and a Tg of 20° C. This copolymer can form a film at room temperature.

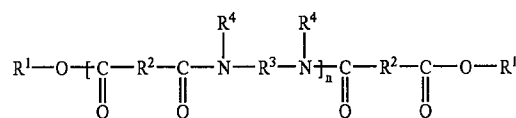
b) A mascara having the composition below was prepared:

Carnauba wax	4.7 g
Rice bran wax	2.1 g
Paraffin	2.2 g
Beeswax	8.2 g
Polyamide resin with ester end groups, sold under the name "Uniclear® 100" by the company Arizona Chemical	0.5 g
Dispersion of polymer in isododecane according to a)	10 g
Talc	1 g
Bentonite	5 g
Vinyl acetate/allyl stearate copolymer (65/35) (Mexomère PQ from Chimex)	6.5 g
Polyvinyl laurate (Mexomère PP from Chimex)	0.7 g
Propylene carbonate	1.6 g
Pigments	4.9 g
Preserving agents	qs
Isododecane	qs 100 g

This mascara adheres well to the eyelashes during and after application. It gives the eyelashes good instantaneous loading.

The invention claimed is:

1. A cosmetic composition comprising, in a physiologically acceptable medium, at least one first polymer of formula (I):



wherein:

n is an integer which represents the number of amide units such that the number of ester groups present in said at least one first polymer ranges from 10% to 50% of the total number of all said ester groups and all said amide groups comprised in said at least one first polymer;

R¹, which are identical or different, are each chosen from alkyl groups comprising at least four carbon atoms and alkenyl groups comprising at least four carbon atoms;

R², which are identical or different, are each chosen from C₄ to C₄₂ hydrocarbon-based groups with the proviso that at least 50% of R² are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;

R³, which are identical or different, are each chosen from organic groups comprising at least two carbon atoms, hydrogen atoms, and optionally at least one entity chosen from oxygen and nitrogen atoms; and

R^4 , which are identical or different, are each chosen from hydrogen, C_1 to C_{10} alkyl groups, and a direct bond to R^3 or another R^4 , such that the nitrogen atom to which R^3 and R^4 are both attached forms part of a heterocyclic structure defined by R^4-N-R^3 , with the proviso that at least 50% of all R^4 are chosen from hydrogen; and a dispersion of particles of at least one second polymer that is film-forming and insoluble in said medium.

2. The composition of claim 1, wherein the at least one first polymer has a weight-average molecular mass ranging from 1,000 to 100,000.

3. The composition of claim 2, wherein the at least one first polymer has a weight-average molecular mass ranging from 1,000 to 50,000.

4. The composition of claim 3, wherein the at least one first polymer has a weight-average molecular mass ranging from 1,000 to 30,000.

5. The composition of claim 1, wherein the at least one first polymer is chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer.

6. The composition of claim 1, wherein the at least one first polymer is present in the composition in an amount ranging from 0.01% to 10% by weight, relative to the total weight of the composition.

7. The composition of claim 6, wherein the at least one first polymer is present in the composition in an amount ranging from 0.05% to 5% by weight, relative to the total weight of the composition.

8. The composition of claim 7, wherein the at least one first polymer is present in the composition in an amount ranging from 0.1% to 3% by weight, relative to the total weight of the composition.

9. The composition of claim 1, wherein the at least one second polymer is chosen from radical-mediated polymers, polycondensates, polymers of natural origin, and mixtures thereof.

10. The composition of claim 1, wherein the at least one second polymer is chosen from vinyl polymers, polyurethanes, polyesters, cellulose polymers, and mixtures thereof.

11. The composition of claim 1, further comprising an aqueous phase.

12. The composition of claim 11, wherein the aqueous phase comprises at least one water-soluble film-forming polymer.

13. The composition of claim 11, wherein the aqueous phase comprises water and, optionally, at least one water-miscible organic solvent.

14. The composition of claim 13, wherein water is present in the composition in an amount ranging from 5% to 90% by weight, relative to the total weight of the composition.

15. The composition of claim 13, wherein the at least one water-miscible organic solvent is chosen from lower monoalcohols comprising from 1 to 5 carbon atoms, glycols comprising from 2 to 8 carbon atoms, C_3 - C_4 ketones, and C_2 - C_4 aldehydes.

16. The composition of claim 13, wherein the at least one water-miscible organic solvent is chosen from ethanol, isopropanol, propylene glycol, ethylene glycol, 1,3-butylene glycol, and dipropylene glycol.

17. The composition of claim 1, wherein the at least one second polymer is present in the form of particles dispersed in an aqueous phase.

18. The composition of claim 1, further comprising a liquid fatty phase.

19. The composition of claim 18, wherein the liquid fatty phase comprises at least one oil chosen from mineral oils, animal oils, plant oils, synthetic oils, hydrocarbon-based oils, fluorinated and/or silicone-based oils, and mixtures thereof.

20. The composition of claim 18, wherein the liquid fatty phase comprises at least one oil that is volatile at room temperature.

21. The composition of claim 18, wherein the liquid fatty phase comprises a volatile oil chosen from hydrocarbon-based volatile oils comprising from 8 to 16 carbon atoms.

22. The composition of claim 20, wherein the volatile oil is present in the composition in an amount ranging from 0.1% to 98% by weight, relative to the total weight of the composition.

23. The composition of claim 22, wherein the volatile oil is present in the composition in an amount ranging from 1% to 65% by weight, relative to the total weight of the composition.

24. The composition of claim 18, wherein the liquid fatty phase is present in the composition in an amount ranging from 2% to 98% by weight, relative to the total weight of the composition.

25. The composition of claim 24, wherein the liquid fatty phase is present in the composition in an amount ranging from 5% to 85% by weight, relative to the total weight of the composition.

26. The composition of claim 1, wherein the at least one second polymer is present in the form of surface-stabilized particles dispersed in a liquid fatty phase.

27. The composition of claim 26, wherein the particles of the at least one second polymer are surface-stabilized with at least one stabilizer chosen from block polymers, grafted-block polymers, grafted polymers, random polymers, and blends thereof.

28. The composition of claim 27, wherein the stabilizer is chosen from grafted-block and block polymers, comprising at least one block resulting from the polymerization of ethylenic monomers comprising at least one optionally conjugated ethylenic bond, and at least one block of a styrene polymer.

29. The composition of claim 1, wherein the at least one second polymer is present in the composition in an amount ranging from 0.1% to 60% by weight, relative to the total weight of the composition.

30. The composition of claim 29, wherein the at least one second polymer is present in the composition in an amount ranging from 10% to 45% by weight, relative to the total weight of the composition.

31. The composition of claim 1, wherein the size of the particles of the at least one second polymer ranges from 5 nm to 600 nm.

32. The composition of claim 31, wherein the size of the particles of the at least one second polymer ranges from 20 nm to 300 nm.

33. The composition of claim 1, further comprising at least one wax.

34. The composition of claim 33, wherein the at least one wax has a melting point ranging from 30° C. to 120° C.

35. The composition of claim 33, wherein the at least one wax is chosen from beeswax, lanolin wax, Chinese insect waxes, rice wax, carnauba wax, candelilla wax, ouricury wax, cork fiber wax, sugar cane wax, Japan wax, sumach wax, montan wax, microcrystalline waxes, paraffin waxes, ozokerites, ceresin wax, lignite wax, polyethylene waxes, waxes obtained by Fisher-Tropsch synthesis, fatty acid esters of glycerides that are solid at 40° C., waxes obtained

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by catalytic hydrogenation of animal or plant oils containing linear or branched C₈-C₃₂ fatty chains, silicone waxes, fluoro waxes, and mixtures thereof.

36. The composition of claim 33, wherein the at least one wax is present in the composition in an amount ranging from 0.1% to 50% by weight, relative to the total weight of the composition.

37. The composition of claim 36, wherein the at least one wax is present in the composition in an amount ranging from 0.5% to 30% by weight, relative to the total weight of the composition.

38. The composition of claim 37, wherein the at least one wax is present in the composition in an amount ranging from 1% to 20% by weight, relative to the total weight of the composition.

39. The composition of claim 1, further comprising at least one dyestuff.

40. The composition of claim 39, wherein the at least one dyestuff is chosen from pigments, nactes, liposoluble dyes, water-soluble dyes, and mixtures thereof.

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41. The composition of claim 39, wherein the at least one dyestuff is present in the composition in an amount ranging from 0.01% to 50% by weight, relative to the total weight of the composition.

42. The composition of claim 41, wherein the at least one dyestuff is present in the composition in an amount ranging from 0.01% to 30% by weight, relative to the total weight of the composition.

43. The composition of claim 1, further comprising at least one additive chosen from antioxidants, fillers, preserving agents, fragrances, neutralizing agents, thickeners, cosmetic active agents, dermatological active agents, and mixtures thereof.

44. The composition of claim 1, wherein the composition is in a form chosen from mascaras, eyeliners, products for the eyebrows, products for the lips, face powders, eyeshadows, foundations, make-up products for the body, concealer products, nail varnishes, skincare products, and haircare products.

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